



Wiring Procedures

1. Speedometer cable ass'y: Back of the right part of head lamp ass'y — Through the clamp on the left front fork under-bracket — Front fender wire guide — Front brake plate (Fig. 1) , 2.
Tachometer cable ass'y: Back of the right part of head lamp ass'y - Front of clutch wire — Upper right of front fork under-bracket — Under the right front tank fitting holder and under the clutch wire — Between the ignition coil ass'less and over the ignition coil bracket — Under the frame cross tube (1) — Between the air cleaner joint rubbers — Engine (Figs. 1, 2 and 3)
3. Throttle wire 1: Right grip cap — Under the front brake wire — Over the right lamp stay — Between the speedometer cable and tachometer cable and before the clutch wire — Left side of head pipe — Under the left front tank fitting holder — Under the ignition coil bracket — Wire cylinder (Figs. 1, 2, 7 and 8)
4. Throttle wire 2: Cylinder wire — Carburetor ass'y (Fig. 1)
5. Pump wire: Wire cylinder — Right crankcase cover (Fig. 1)
6. Clutch wire: Clutch lever — Between the left half of handle crown and the meter bracket — Connect to the wire extending from the handle switch — Behind the front brake wire and the throttle wire and behind the speedometer cable and tachometer cable, and over the wire harness ass'y — Right side of head pipe — Under the front tank fitting holder and over the tachometer cable — Between the ignition coil ass'y — Under the cross tube (1) — Over the throttle wire 2 — Left crankcase cover (Fig. 1, 2, 3, 7 and 8)
7. Front brake wire: Brake lever — Between the meter bracket and the right part of the handle crown — Front side of the throttle wire 1 — Right side of the tachometer cable, front side of the clutch wire and over the wire harness ass'y — Pass through the clamp on the left front fork under-bracket — Front fender wire guide — Front brake cam lever (Figs. 1, 7 and *)

Wire Harness Ass'y Wiring Procedures

1. Wire harness ass'y: Head lamp ass'y — Before the clutch wire and front brake wire — Left side of head pipe — Under the front tank fitting holder and outer side of throttle wire — Clamp to the upper member, together with tachometer cable — Between the ignition coil ass'less (extend the wire along the upper member and clamp it) — Under the upper member — Over the cross tube (1) — Under the right part of tool box complete — Under the right seat rail — Over the cross tube (2) — Right side of cross tube (2) — Hold the connector cover with harness clamp on the rear fender complete. (Figs. 1, 2, 4, 5, 6 and 8)
2. Handle switch lead wire: Clamp to the left handle bar — Between the left part of handle crown and meter bracket — Behind the clutch wire — Before the throttle wire 1, front brake wire and tachometer cable — Head lamp ass'y (Fig. 7)
3. Horn lead wire: Clamp to upper member, together with wire harness ass'y and tachometer cable — Connect to the lead wire from the horn (Fig. 1)
4. Ignition coil lead wire: Over the upper member — Clamp to the left side of upper member, together with wire harness ass'y — Connect to lead wire from ignition coil (Fig. 1)
5. Dynamo lead wire: Under the upper member and cross tube (1) — Inside of right seat pillar tube — Extend along the back side of seat pillar tube — Clamp with harness clamp — Extend through the inside of side cover bracket and connect it to the wire inside the connector cover (Fig. 5)
6. Flasher relay lead wire: Under the upper member and cross tube (1) — Connect to lead wire from flasher relay (Fig. 5)
7. Regulator lead wire: Connector cover — Over the cross tube (2) — Between the seat rail and battery bracket — Clamp to the right outside of battery with the holder — Regulator (Figs. 4 and 6)
8. Rectifier lead wire: Connector cover — Over the cross tube (2) — Between the right seat rail and battery bracket — Clamp to the right outside of battery box complete with the holder — Rectifier (Figs. 4 and 6)
9. Stop switch lead wire: Left outside of battery box complete — Connect to stop switch lead wire (Fig. 4)
10. Battery lead wire: Wire harness — Clamp to the upper left part of oil tank cap stay with bolt, together with oil tank cap (Fig. 6) 1.
11. Tail lamp lead wire: Over the right part of cross tube (2) — Thread the wire through the hold in the right part of rear fender complete and clamp it inside the rear fender complete — Connect the wire to the lead wire from the tail lamp (Fig. 6)
12. Rear flasher lead wire: Over the right part of cross tube (2) — Over the rear fender complete — Connect to rear flasher lamp lead wire (Fig. 6)
13. Front stop switch lead wire: Brake lever — Clamp to the right handlebar — Between the meter bracket and the right side of handle crown — Right side of tachometer cable and front side of throttle wire, front brake wire and clutch wire — Head lamp ass'y (Fig. 7)
14. Main switch and meter lead wires: Between crown handle and meter bracket — Before the throttle wire, clutch wire and front brake wire — Head lamp ass'y.